Page 1 of 5

(LIMPORTATOT Type of print, read	tustractions before completing total)		Approval Expires Of	73172000	1 age 1 01 3			
⊕ EPA	FOR	MR		TRI Facility ID Nor	mber			
United States Environmental Protection Agency	Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also Known as Title III of the Superfund Amendments and Reauthorization Act Chromium Compount							
WHERE TO SEND COMPLE	TED FORMS: 1. TRI Data Processi P. O. Box 1513 Lanham, MD 2070 ATTN: TOXIC CI	(S	PPROPRILATE STATE ce instructions in Appl INVENTORY	OFFICE Endix F)	Enter "X" here if his is a revision For EPA use only			
IMPORTANT: See instruc	ctions to determine when "Not Ap	oplicable (NA)" box	ces should be check	ed.				
	PART I. FACILIT	Y IDENTIFICA	TION INFORM	IATION				
SECTION 1. REPOR	TING YEAR 2004				-			
SECTION 2. TRADE	SECRET INFORMATION	4			<u> </u>			
	ic chemical identified on page 2 tra	ide secret?		-				
Yes (Answer ques Attach substa		Section 3)	Is this copy	Sanitized [Unsanitized			
CN CHICAL CONTROL	**************************************		A 1.000000 1000000 000000000000000000000	y if "YES" in 2.1)	,			
	red the attached documents and that, to the nort are accurate based on reasonable estin	e best of my knowledge		d information is true a	6			
Name and official title of owner/o	perator or senior management official:		Signature:	187	Date Signed			
Crain Pulia.	Plant M.	anaser						
SECTION 4. FACILI	TY IDENTIFICATION							
4.1	TRI	Facility ID Number						
Facility or Establishment Name ASh Grove	Cement Co Fac	ility or Establishment N	lame or Mailing Address	(If different from stre	eet address)			
Street	Ma	iling Address	-		-			
3801 East City/County/State/Zip Code Seatt/c Kin		// y/State/Zip Code	<u>/+</u>		Country (Non-US			
2 This report contains informatio (Important: Check a or b; chec	n for.		Part of a c.	A Federal facility	d Goco			
Technical Contact Name Email Address		own		one Number (include	area code)			
. D. W. G	<u> N H</u>							
4 Public Contact Name	Craig Pulian	•		one Number (include	area code)			
5 SIC Code (s) (4 digits)	Primary b.	с.	d.	е.	f.			
6 Latitude Degrees	Minutes Seconds	Longitude	Degrees /22	Minutes 20	Seconds 500			
7 Dun & Bradstreet Number (s) (9 digits)	4.8 EPA Identification Number (RCRA ID No.) (12 characters)	Number(s	ty NPDES Permit 4 (0 Underground Injection Well Cocr(s) (9 characters) (UIC) L.D. Number(s) (12 digital control of the control					
NA	= WAD009249616	a. <i>NA</i>		a. 11/17				
SECTION 5 DADEN	b.	b.		ь				
N 50 0	T COMPANY INFORMAT	ION						
Name of Parent Company	NA X							
2 Parent Company's Dun & Br	adstrect Number NA X	<u> </u>						

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Approval Expires: 01/31/2006

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							TRI Facility ID !	Number		
FORM R								981345HGRV 3801E		
PART II. TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM							Toxic Chemical, Calegory or Generic Name			
Chromium con								mpounds		
SE	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)									
1.1	CAS Number (Important:	Enter only one r	number exactly as it a	appears on the Section	313 list Enter c	ategory code if a	reporting a chemic	al category.)		
1,2		cal Category Na	me (Important: Ente	ronly one name exac	tly as it appears of	n the Section 31	3 list.)			
1,2	Chronium Compounds									
1.3	Generic Chemical Name (Important: Complete only if Part 1 Section 2.1 is checked "yee" Generic Name must be structurally descriptive									
1.4	1 /V/† Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category.									
1.4	(If there are any numbers in be reported in percentages		*					tion should		
ł		3 4	5 6 7	8 9	Printed that the ten transference	11 12	13 14	15	16 17	
NA										
SE	CTION 2. MIXTURE	COMPON	ENT IDENTITY	(Importan	t: DO NOT co	mplete this se	ction if you com	pleted Sec	tion 1 above.)	
	Generic Chemical Name P	rovided by Supp	lier (Important: Max	amum of 70 characte	rs, including num	bers, letters, spa	ices and punctuation	on)		
2.1								-		
SE	CTION 3. ACTIVIT	TES AND U	SES OF THE T	OXIC CHEMIC	AL AT THE	FACILITY				
	(Importa	int: Check all	that apply.)							
3.1	Manufacture the toxi	ic chemical:	3.2	Process the tox	c chemical:	3.3 O	therwise use th	ne toxic cl	nemical:	
a	Produce b.	Import	— a.□ ^	s a reactant		a. A	s a chemical pro	ocessing ni	d	
١.	If produce or important for on-site use/pr			s a formulation co	mponent	# · · ·			"	
	For sale/distribut	_	c A	s an article compo	ent c. Ancillary or other use					
e	As a byproduct		J							
f	As an impurity			s an impurity						
SE	CTION 4. MAXIMUN				ONSITE AT A	NY TIME I	OURING THE	CALENI	AR YEAR	
4.1			rom instruction pac							
SE	CTION 5. QUANTIT	TY OF THE	TOXIC CHEMI	CAL ENTERIN	G EACH EN	/IRONMEN	TAL MEDIUN	M ONSITI	3	
l.			A. Total Release	(pounds/year*) code** or estimate	B. Basis of		C. % Fro	m Stormw	ater	
			(Enter a range	cooc or estimate	(enter c	ode)	e de la constante de la consta			
5.1	Fugitive or non-point	NA 🗌					的機能是			
	air emissions		3.	<u> </u>	/V					
5.2	Stack or point air emissions	NA.	1.4	4	M	!	(Fig. 4)			
5.3	Discharges to receiving:	streams or	沙 斯克斯罗斯斯	新沙拉斯	***	北茂南征	21 222		10000	
	water bodies (enter one				情感到病	原建学 一				
	Stream or Water Box	name								
5.3.1	NA									
5.3.2										
5.3.3										
	itional pages of Part II, dicate the Part II, Section				r of pages in th ample: 1,2,3, e					

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*For Dioxin or Dioxin-like compounds, report in grams/year.
** Range Codes: A=1-10 pounds; B=11-499 pounds; C=500-999 pounds

(IM	PORTANI: Type or pnni; r	ead instructions befo	ore complet	ing form)		Form Approved Approval Expire		2070-0093	Page 3 of 5	
FORM R PART II. CHEMICAL - SPECIFIC INFORM						ATION (CONTINUED) TRI Facility ID Number 98/345 H6/1V 380/E Toxic Chemical, Category or Generic Name Chromium Compounds				
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (continued)										
NA A. 1					Release (pounds	/year*) (enter range)	8.	B. Basis of Estimate (enter code)		
5.4.1	Underground Injection to Class I Wells									
5.4.2	Underground Injection to Class II-V Wells	onsile	X						Manager Street	
5.5	Disposal to land onsite		7 7 7		機能學的	1 10 10 10 10 10	排作		,则是""	
5.5.1A	RCRA Subtitle C land f	ills	X	e per l'en de la comp				The Product of State Co. a construction		
5.5.1B			X							
5.5.2	Land treatment/applica farming	ution	X							
5.5.3A	RCRA Subtitle C surface impoundments		X							
5.5.3B	Other surface impounds	nents	[X							
5.5.4	Other disposal									
	TON 6. TRANSFEI						OCATIONS	<u> </u>		
	Total Quantity Trans					Y S)				
	Total Transfers (pour (enter range code **	ids/year*)			6.1.A.2 Bas	is of Estimate enter code)				
	Tetter range code	N/A				enter code) .				
6.1.B	POTW Name	NA						-		
POTW	Address									
City			State		County			Zip		
6.1.B	POTW Name					•				
POTW	Address									
City			State		County			Zip		
If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages in this box and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.)										
SECT	SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS									
6.2. Off-Site EPA Identification Number (RCRA ID No)										
Off-Sit	Off-Site Location Name //									
Off-Site	: Address	_								
City			State		Сошіту		Zıp		Country (Non-US)	

Is location under control of reporting faculity or parent company?

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• For Dioxin or Dioxin-like compounds, report in grams/year
•• Range Codes: A=1-10 pounds: B⇒11-499 pounds; C=500 - 999 pounds

Yes

No

	RT II. CHEM	ICAL-S		INFOI		(CONTINUED)) 		HGRV 3801 E Category or Generic Name um Compound		
A. Total Transfers (pounds/year*) (enter range code**or estimate) B. Basis of Estimate (enter code)								C. Type of Waste Treatment/Disposal/			
(enter rang	e code * or estimat	e) 	1.	ter code) Recycling/Energy Recovery (enter code					overy (enter code)		
2.							2. M				
3.		_	2.		_						
			3.	_			3. M				
4.	Site EPA Identificat	ion Nurn	4.	No.)			4. M				
Off-Site Location		-	DEI (RCIONIE	(10.)							
Off-Site Address											
City		State		County	y	Zip			Country (Non-US)		
	control of reporting	facility	or parent com	pany"		Yes	$\overline{}$		No .		
	rs (pounds/year*ode**or estimate)	')	B. Basis		nate			e of Waste Treatmen			
I.	ode of estimate)		(enter code)				Recycling/Energy Recovery (enter code) 1. M				
2.			2.				2. M				
3.	3.					3. M					
4.	4.				4. M						
	ON-SITE WAS	mer is Court	EATMENT	12000	A Broken broken by at 15	The Thora Commission of the Paris Commission of the Commission of					
Not Applic	able (NA) -		no on-site was ontaining the t			l to any nical category.					
a General Waste Stream (enter code)	nt Method(s) Sequence oter code(s)]			c. Range of Influent Concentration		. Waste Treatment Efficiency Estimate	c. Based on Operating Data?				
7A.1a	7A.1b	1		2		7A.Ic		7A.1d	7A.1e		
	6	- 4 7		5 8				%	Yes No		
7A.2a	7A.2b			2		7A.2c	7A.2d		7A.2e		
	3 6	4 7		5				%	Yes No		
7A.3a	7A.3b	1		2		7A.3c		7A.3d	7A.3e		
	3 6] 1		5				%	Yes No		
7A.4a	7A_4b	- 		2		7A.4c		7A.4d	7A.4e		
	3 6	4 7		5				%	Yes No		
7A.5a	7A.5b	1		2		7A.5c		7A.5d	7A.5e		
	3 6	4		5 8				%	Yes No		
				dicate th	_	er of pages in this bo e 1,2,3,etc.)			<u> </u>		

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*For Dioxin or Dioxin-like compounds, report in grams/year

^{**}Range Codes: A=I - 10 pounds; B=11 - 499 pounds C= 500-999 pounds

TRI Facility ID Number FORM R 981345HGRV3801E PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Not Applicable (NA) stream containing the toxic chemical or chemical category Energy Recovery Methods [enter 3-character code(s)] 3 SECTION 7C. ON-SITE RECYCLING PROCESSES Not Applicable (NA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category Recycling Methods [enter 3-character code(s)] 1 2 5 6 10 SECTION 8. SOURCE REDUCTION AND RECYLING ACTIVITIES Column A Column C Column D Prior Year Current Reporting Year Following Year Second Following Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) 8.1 Total on-site disposal to Class I Underground Injection Wells, RCRA 8.1a NA NH Subtitle C landfills, and other landfills Total other on-site disposal or other 8.1b 2.57 releases Total off-site disposal to Class I 8.ic Underground Injection Wells, RCRA Subtitle Clandfills, and other landfills NA NA Total other off-site disposal or other 8.1d NA Quantity used for energy recovery 8.2 NA onsite Quantity used for energy recovery 8.3 offsite Quantity recycled 8.4 NA NA 8.5 Quantity recycled offsite NA NA NA 8,6 Quantity treated onsite NA NA 8.7 Quantity treated offsite NA IVA NA IV A Quantity released to the environment as a result of remedial actions, catastrophic events, 8.8 or one-time events not associated with production processes (pounds/year)* 8.9 Production ratio or activity index NA Did your facility engage in any source reduction activities for this chemical during the reporting 8.10 year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 NH b. 8.10.2 ь. 8.10.3 b. b. 8.10.4

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this report? (Check one box)

8.11

Is additional information on source reduction, recycling, or pollution control activities included with

Yes

No

^{*}For Dioxin or Dioxin-like compounds, report in grams/year